

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 208888US0PCT		SERIAL NO. 09/831,907	
LIST OF REFERENCES CITED BY APPLICANT <div style="position: absolute; left: 100px; top: 100px; border: 1px solid black; border-radius: 50%; padding: 5px; text-align: center;"> OFFICE OCT 09 2001 JCS </div>				APPLICANT Jean-Claude BEAUVILLAIN et al			
				FILING DATE MAY 25, 2001		GROUP	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE	
AA							
AB							
AC							
AD							
AE							
AF							
AG							
AH							
AI							
AJ							
AK							
AL							
AM							
AN							
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
DS	AO	WO 97 49386	12/31/97	WIPO			
DS	AP	WO 99 35266	07/15/99	WIPO			
DS	AQ	WO 00 00610	01/06/00	WIPO			
DS	AR	WO 00/31265	06/02/00	WIPO w/English Abstract			
	AS						
	AT						
	AU						
	AV						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
DS	AW	CONLON et al., "Somatostatin- and Urotensin II-related peptides: molecular diversity and evolutionary perspectives" REGULATORY PEPTIDES, vol. 69, no. 2, 26 March 1997, pages 95-103, XP002110991 cited in application abstract page 100, left-hand column, paragraph 2 -page 101, left-hand column					
DS	AX	Database EMBL ID AF172174 Accession number Z98884, 28 August 1997, 99% identity with Seq. ID:4 (nt. 124841-125103, 126861-126903, 128032-128142, 130121-130254, brin complémentaire) XP002130764 the whole document					
DS	AY	Database EMBL ID HS1325142 Accession number AA535545, 26 July 1997, XP002111032 cited in the application the whole document					
DS	AZ	PERKINS T.D.J. et al.: "Molecular modeling and design of analogues of the peptide hormone Urotensin II" BIOCHEMICAL SOCIETY TRANSACTIONS, vol. 18, no. 5, October 1990, pages 918-919, XP002110993 the whole document					
Examiner <i>Decker</i>				Date Considered 3/10/03			

*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
DS	BAF	COMBON J.M. et al.: "Distribution and molecular forms of Urotensin II and its role in cardiovascular regulation in teleosts" THE JOURNAL OF EXPERIMENTAL ZOOLOGY, vol. 275, no. 23, 1-15 June 1996, pages 226-238, XP002110995, page 228; figure 2, page 233, right-hand column, paragraph 5, page 235					
DS	BAB	COULOUARN Y. et al.: "Cloning of the cDNA encoding the urotensin II precursor in frog and human reveals intense expression of the Urotensin II gene in motoneurons of the spinal cord" PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE USA, vol. 95, no. 26, 22 December 1998, pages 15803-15808, XP002110994, page 15803, left-hand column, paragraph 1 page 15804; figure 1 page 15808; figure 6					
DS	BAC	COULOUARN Y. et al.: "Cloning, sequence analysis and tissue distribution of the mouse and rat urotensin II precursors." FEBS LETTERS, vol. 457, no. 1, 20 August 1999, pages 28-32, XP002130721 the whole document					
DS	BAD	MCMASTER D. et al.: "Characterization of the biologically and antigenically important regions of Urotensin II" PROCEEDINGS OF THE WESTERN PHARMACOLOGY SOCIETY, vol. 29, 1986, pages 205-208, XP002110992					
DS	BAE	ITO H. et al.: "Functional receptors for fish neuropeptide Urotensin II in major rat arteries" EUROPEAN JOURNAL OF PHARMACOLOGY, vol. 149, 1988, pages 61-66, XP002110996 cited in the application					
	BAF						
	BAG						
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	BAI						
	BAJ						
	BAK						
	BAL						
	BAM						
	BAN						
	BAO						
	BAP						
	BAQ						
Examiner <i>g. Sullivan</i>				Date Considered 3/10/03			

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